

Date: Sat, 5 Mar 94 03:10:41 PST  
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>  
Errors-To: Info-Hams-Errors@UCSD.Edu  
Reply-To: Info-Hams@UCSD.Edu  
Precedence: Bulk  
Subject: Info-Hams Digest V94 #242  
To: Info-Hams

Info-Hams Digest                      Sat, 5 Mar 94                      Volume 94 : Issue 242

Today's Topics:

ACE Communications - good? bad?  
ANARTS RTTY NEWS797 20/02/94  
Call Sign Re-issue  
Chest Harness for HT?  
Getting Coax Seal OFF?  
How Long Have You Waited?  
JARGON  
QST review of Dual-Bander HTs  
second letter

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>  
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.

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Date: 2 Mar 94 14:26:34 GMT  
From: brunix!pstc3!md@uunet.uu.net  
Subject: ACE Communications - good? bad?  
To: info-hams@ucsd.edu

In article <CLr3n7.Jwy@avalon.chinalake.navy.mil>,  
erik@peewee.chinalake.navy.mil (Tom Servo) writes:

|> I purchased a scanner from them for \$465 using visa which I returned  
|> as soon as I tried it (another story). They sat on my money for one  
|> month after receiving the returned unit.

This really isn't all that uncommon. Most businesses wait until they  
receive notification from the bank that a deposit was made for \$X.

They then process a credit memo for your credit card, which has to be processed by the credit card company, so it can take upwards of two months before a credit is realized. Not ideal, by any means, but not uncommon or completely unacceptable either.

I purchased an AR-2500 from ACE, the only complaint I have is that I asked for a schematic for modification purposes, and I received a hand-drawn schematic which was very difficult, if not impossible in places, to read.

The scanner itself, internally, seemed rather cheesy, but then again, there really isn't alot to scanners, is there? The first question that I, and other friends who saw the unit, asked ourselves was "is this thing really \*worth\* \$450?" Since I've never opened a Bearcat or Uniden, I really have nothing to compare it to.

Overall, the unit works just fine, and I have no complaints with performance. From that perspective, I would say that indeed, yes, the unit is "worth" \$450, since it performs as expected, and I was willing to pay \$450 for that level of performance.

Would I purchase another unit from ACE? I would have to say yes.  
Would I purchase the same unit? Probably.

MD

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-- Michael P. Deignan  
-- Population Studies & Training Center  
-- Brown University, Box 1916, Providence, RI 02912  
-- (401) 863-2668

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Date: 28 Feb 94 05:57:32 GMT  
From: nprdc!ihnp4.ucsd.edu!munari.oz.au!newshost.anu.edu.au!sserve!usage!metro!news.ci.com.au!eram!dave@network.ucsd.edu  
Subject: ANARTS RTTY NEWS797 20/02/94  
To: info-hams@ucsd.edu

[ ANARTS - Australian National Amateur Radio Teletype Society ]

ANARTS NEWS BULLETIN 797 20/02/94

Sunday Broadcast Schedules (Note 80 metre change)

3.545 MHz	0930 UTC	This relay is in recess from end of November until beginning of April.
7.045 MHz -3	0030 UTC	VK2CTD (Col)
14.070 MHz (amtor/fec)	0030 UTC	VK2DPM (Alan)
14.091 MHz	0030 UTC	VK2BQS (JIM)
146.675 MHz	0030/0930 UTC	VK2JPA (PAT)
144.850 MHz (ax25 bbs)		VK2JPA AT VK2RWI
146.675 MHz (rtty mmbbs/repeater)		VK2RTY

Views expressed in this news bulletin are not necessarily those of the Broadcast Officer, the Relay Officers, or of the Society.

#### Special reminder

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As next weekend is Central Coast Field Day at Wyong, please note that the usual Sunday morning broadcast will go out at the same time a day earlier on the Saturday...

Repeat, the morning broadcast will take place at 0030UT on Saturday 26th February.

Of course, this is so ANARTS relay officers can go to the Field Day along with the rest of the East Coast amateurs. Look for us there, and say hello.

Back to normal the following Sunday ...

#### ----- Change in 80m broadcast relay

-----  
Due to very poor propagation in this part of the cycle during summer months, it has been decided to drop the 80m relay of the cast from December to March inclusive. The relay will resume on the first Sunday in April, which is the 3rd this year.

This could be reviewed in future years, but should be in force until at least 1997, judging by the way the current solar cycle is progressing. The minimum for the cycle is estimated variously to come from late 1995 to around April 1996. This presumes that the cycle length will continue to shorten to under 10 years, the last cycle being 9.6 years in length. The decline of the present cycle is running three to eight months ahead of cycles 18, 19, and 21 (cycle 20 was of much lower

amplitude).

Something good to remember -- the present cycle (cycle 22) reached its maximum in the record short interval of 2.8 years. Perhaps this next one will be similar.

Estimates courtesy of the IPS Radio and Space Services Solar-Geophysical Summary January 1994.

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A reminder for the Gosford - Central Coast Field Day

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Don't forget the Central Coast Field Day on 27th February, at the prestige venue of the Wyong Racecourse in Howarth St. Wyong.

There you will meet the committee of ANARTS -- Col VK2CTD, President, Jim VK2BQS, Vice-President, Alan VK2DPM, Treasurer, and Pat VK2JPA, Broadcast Officer, will be floating around somewhere with a video camera. (I am also a member of the Gladesville Amateur Radio Club Inc. specialising in ATV, and I have been told that I don't float! Pat)

Don't forget to enter the Morse contest ANARTS will be running again. It was such a success last year that it will be a feature of the stand again this year. Polish your sending and receiving skills and come along and participate in this most historic method of amateur digital transmission.

A late amendment to our previous announcement of a display of computer pictures. Murphy has struck again and the hard disk crashed rather permanently by the sounds of things, so we can't show the fractals and other images we had lined up for display. There's always next year.

See you there.

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DARC HF RTTY Contest (cont.)

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Date: February 19-20, 1994

Sponsored by Deutscher Amateur-Radio-Club e V.

Multipliers: Each DXCC/WAE country, and each USA state, and each call district in JA, VE, and VK, (NOT USA), regardless of band. (NO band multipliers). For USA stations, count only the FIRST QSO with a USA station as a DXCC/WAE country multiplier, regardless of band.

QSO points: Count 1 point for QSO with own country (States of USA are not counted as countries).

Count 2 points for QSO outside your own country, but within continent.

Count 3 points for QSO outside your own continent.

Final score: Total QSO points x total of multipliers.

Awards: To top stations in each class, country and district mentioned above.

Logs: Logs must contain: Date, Time UTC, Callsign, Message sent/received, name, US-state, first-time-mult prefix, and QSO points. Also required is a Summary sheet with a list of claimed multipliers. If entry is multi-op, please list names and callsigns of all ops. Comments are very much appreciated.

Deadlines; Part 1: May, 1994. Part 2: September 1, 1994.

Mail entry to:

Werner Ludwig, DF5BX  
P.O. Box 12 70  
D-49110 Georgsmarienhutte  
Germany

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IPS weekly report  
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11 - 17 February 1994

Issue no.: 07

Date of issue: 18 February 1994

Date	11	12	13	14	15	16	17
10cm	93	98	98	101	104	105	106
A	38	27	30	28	26	16	(12 estimated)
T	20	26	36	48	72	41	54

### Summary of activity

Solar activity was mostly very low except for 13th and 17th February when activity was low.

The geomagnetic field at Learmonth (WA) from 11th to 15th was mostly unsettled to active with storm levels at periods on 11th, and minor storm levels at times on the 12th-15th. Conditions on 16th were unsettled to active, and quiet to unsettled on 17th.

Ionospheric F2 critical frequencies at Sydney were near predicted levels 11th to partway through 13th when frequencies were firstly enhanced by up to 40 per cent, then depressed by up to 30 per cent after 1700UT. Frequencies on 14th to 15th ranged from near normal to up to 60 per cent enhanced, returning to near predicted values on 16th, then up to 15 per cent enhanced on 17th February. There was Sporadic E blanketing at 0800UT on 11th and some spread F during local night on 16th.

### Forecast for the next week (18 - 24 February)

Solar : Low.

Geomagnetic: Active 20-23 February due to a coronal hole.

Ionospheric: Near predicted monthly values, MUFs are then expected to be depressed 15-20 per cent during the coronal hole activity.

Courtesy of IPS Radio and Space Services

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VK2SG RTTY DX NOTES 11 FEB 94

VK2SG RTTY DX NOTES FOR WEEK ENDING 11 FEB 93 (BID RTDX0211)

OUR INFORMATION THIS WEEK CAME FROM 9X5LJ, I5AAX AND THE IK5PWJ PACKET CLUSTER, I5FLN, WB2CJL, AA5AU, W5KSI, ZS5S, AND THE NJ0M NODE OF THE TWIN CITIES DX PACKETCLUSTER NETWORK. THANKS TO ALL FOR YOUR HELP.

BANDPASS:

FRIDAY 4

0735-14084 FK8GS REV.

0939-14082 YL1ZE

1142-21083 UN8PFE	1302-14085 4S7RM
1320-14089 S06AD/9	1340-14091 HK0DPA
1348-14088 9H1ET	1500-21085 TZ6FIC
1510-21089 XE1SRF	2350-14089 JA3DLE/1

SATURDAY 5

0245-14086 VQ9TV	0835-14082 6W6JX
1257-14087 YV5KAJ	1304-21085 TZ6FIC
1316-21082 TU4EV	1400-21088 ZD7DP
1435-21085 CU3EM	1525-14086 J88BS
1543-14081 4U1ITU	1707-14083 XU7VK
1817-14082 J28JJ	1918-14086 EA8AK
1922-14088 ZA1MH	2008-14092 FG5FI
2149-14085 FM5GN	2156-14087 LU4DXU

SUNDAY 6

0006-14085 S92ZM	
0042-21076 3Y0PI FEC QSL KA6V SEE NOTE	
0103-21076 3Y0PI ARQ	0620-14079 UA0ST
0624-14086 TR8MD QSL F6FNU	0648-14082 S53X
0756-14079 4U1ITU	0756 14079 4X/OK1FGV
0800-14080 T91ENS PACTOR	0826-14090 ER1PE
0830-14071 0D5ZZ PACTOR	0921-21086 EA6VS
0926-14083 UX0KC	0930-14085 6W6JX
0950-14090 UY7LT	0951-14090 RW8LZ
1035-14086 RV9CX	1050-14086 XU7VK QSL HA0HW
1053-14085 UN5PR	1053-14085 UH8WAD
1340-21085 ZS5J	1343-21083 SV9CAG
1400-14085 BV7WB	1400-21086 ZD7DP
1403-14087 4U1ITU	1405-14085 XU7VK
1415-14088 CU3EM	1431-14089 HP1XVI
1440-14091 YB3AQF	1441-28083 V50CM
1454-14086 TA5C	1506-21076 TU2BB PACTOR
1509-14091 UT2UZ	1533-14087 5B4VX
1538-21083 V50CM	1532-14080 VU2YK PACTOR
1705-14083 XU7VK	2226-14087 FM5GN
2322-14087 HP1XVI	

MONDAY 7

1107-14085 XU7VK	1711-14089 C02AW
1829-14083 C91AI QSL CT1DGZ	1900-14084 3Y0PI INVERTED
2007-14083 CX3ABE	2021-21085 ZD7SM
2148-14084 C02AW	2206-14084 YN4JAR
2224-14084 HK0DPA	2239-14084 S92ZM
2340-14084 ZP6EM	2354-14086 KP4SQ

TUESDAY 8

0002-14088 PJ2MI	0026-14083 VP8CIL
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0030-14083 FY5FG	0032-14085 ZP6EM
0039-14080 3Y0PI QSX UP	0119-14076 3Y0PI
0302-14081 3Y0PI	0048-14082 CE3NDN PACTOR
1721-14090 HK0DPA	1822-14086 C02AW
1857-14083 CX3ABE	1904-14085 5Z4FO
1930-14083 YN5JAR	2153-14070 V31AR FEC/ARQ
2218-14084 9Y4VU	2230-14082 C02AW
2235-14080 3Y0PI PACTOR QRM	
2300-14082 3Y0PI QSY'D TO ESCAPE PACTOR QRM	

WEDNESDAY 9

0102-14082 3Y0PI STILL GOING STRONG

THURSDAY 10

0100-14081 V31JU

NOTES OF INTEREST:

TNX TO TONY WA4JQS, AT 3Y0PI, FOR HIS VALIANT EFFORTS IN SUCCESSFULLY REPAIRING THE RTTY GEAR UNDER THE MOST ADVERSE CONDITIONS.

A35JJ, TONGA - LOOK FOR A35JJ BETWEEN 12 AND 20 FEBRUARY ON ALL BANDS. QSL TO JR2KDN.

FOR NEXT WEEK'S BULLETIN, SEND YOUR BANDPASS AND NOTES OF INTEREST TO LUCIANO, I5FLN AT ZS5S.ZAF.AF OR AT 9X5LJ.#KGL.RWA.AF.

73 ES GOOD HUNTING DE JULES W2JGR AT W2TKU.#SRQFL.FL.USA.NA  
(VIA HF PACTOR)

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Coming events

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1994

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February	19th-20th	DARC HF RTTY Contest
	27th	CCARC Field Day at Wyong
March	19th-20th	BARTG WW RTTY Contest
April	16th-17th	SARTG WW AMTOR Contest



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Society information

The Society may be contacted at : PO Box 860, Crows Nest 2065 Australia, for such matters as membership and general enquiries. Enquiries can also be made by packet to the President (Col) VK2CTD, or the Secretary (Pat) VK2JPA @ VK2RWI

News items may be sent to Broadcast Officer PO Box 60 Blacktown 2148 Australia, or by packet to VK2JPA @ VK2RWI.

Email addresses for the Broadcast Officer are :

patl@extro.ucc.su.oz.au or VK2JPA @ VK20P nsw.aus.oc

The Society welcomes news items on any digital subjects from anywhere in the broadcast footprint. We are looking forward to news from your areas to let other amateurs know what you are doing in the hobby. Hope to hear from you.

73s de Pat VK2JPA Broadcast Officer  
That concludes ANARTS NEWS797 20/02/94.

Inserted by VK2BQS Jim, Vice-President ANARTS.

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Dave Horsfall (VK2KFU)	VK2KFU @ VK20P.NSW.AUS.OC	PGP 2.3
dave@esi.COM.AU	...munari!esi.COM.AU!dave	available

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Date: 2 Mar 94 01:51:19 GMT  
From: nprdc!ihnp4.ucsd.edu!swrinde!gatech!usenet.ins.cwru.edu!magnus.acs.ohio-state.edu!cis.ohio-state.edu!pacific.mps.ohio-state.edu!ohstpy.mps.ohio-state.edu!miavx1!miavx3.mid.muohio.edu!clmorgan@  
Subject: Call Sign Re-issue  
To: info-hams@ucsd.edu

In article <50030048@hpscit.sc.hp.com>, rogerm@hpscit.sc.hp.com (Roger Myers) writes:

>  
> Hi,  
>  
> I recently heard that the FCC is now allowing people to get call signs  
> re-issued. I would like to my dad's call sign. He passed away 5 years ago.  
> Does anyone know the procedure to get a call sign re-issue?  
>  
> Thanks,

>  
> Roger Myers  
> WB7PJS

I'd expect this will come under the "vanity call sign" program ... if and when it occurs ... and will require FCC 610V.

I doubt that they (the Government) will reissue old calls if they can be sold thru the vanity program (sure don't like that name!!!).

Good luck. Hope you get it.

73 >< Carl  
K8NHE

-----  
Date: Fri, 4 Mar 1994 01:11:14 GMT  
From: world!dbr@uunet.uu.net  
Subject: Chest Harness for HT?  
To: info-hams@ucsd.edu

A few years ago, at a cross-country ski center, I saw an employee with a handheld radio attached to his chest with some sort of harness. It held the radio at a diagonal angle such that the antenna (VHF duck) pointed at his left shoulder and the base of the radio pointed at the right side of his waist.

The harness seemed to be made out of neoprene or nylon and was black in color. I want one. It would be terrific for cross-country skiing, because if you fall, you don't fall on your radio. Even if you don't fall, it makes the radio easier to use because you can simply press the ptt switch without removing the radio from the harness.

Does anyone have any information?

-- Dan N2EDC

-----  
Date: 2 Mar 94 21:01:16 GMT  
From: nprdc!ihnp4.ucsd.edu!sdd.hp.com!math.ohio-state.edu!howland.reston.ans.net!gatech!swrinde!sgiblab!wrdis02.robins.af.mil!apollo.robins.af.mil!woodj@network.ucsd.edu  
Subject: Getting Coax Seal OFF?  
To: info-hams@ucsd.edu

In article <ericr.762116748@access3>, ericr@access3.digex.net (Eric Rosenberg) writes:

>  
> Can anyone suggest a decent method for taking Coax Seal \*off\* of a  
> connector? It's a mess, and I'm not sure how to do it.  
>  
> Please email your repsonses...  
>  
> Thanks --  
> Eric  
>  
>  
> --  
> Eric Rosenberg    WD3Q, EI4VPS, ZL0ADG, J20BY, etc.  
> 338 14th Street, NE    voice: +202-547-3441  
> Washington, DC 20002    USA    fax:    +202-547-3613  
> ericr@access.digex.com    wd3q@amsat.org  
>

I think WD40(tm) will cut it. I don't know know what would be a good cleaner to remove the WD40...                    Jim KA4GHX

-----  
Date: 2 Mar 94 02:32:41 GMT  
From: nprdc!ihnp4.ucsd.edu!swrinde!gatech!howland.reston.ans.net!wupost!  
bigfoot.wustl.edu!cec3!j1w3@network.ucsd.edu  
Subject: How Long Have You Waited?  
To: info-hams@ucsd.edu

Ian Jordan (ijordan@freenet3.scri.fsu.edu) wrote:  
: I took the test with a friend around December 11th, and it took exactly 8  
: weeks to come for both of us. My brother took it a week later, and it  
: took exactly 9 weeks to come. Hope that helps and good luck.{

:        Ian Jordan  
:        KC7ANP

: --  
:        \* \* Ian Jordan \* \*

I got my CSCE on 23 Dec; still waiting today. Luckily, I have plenty of classes to keep me busy and not wondering.

--jesse  
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Date: Thu, 3 Mar 1994 12:49:12 GMT  
From: ihnp4.ucsd.edu!swrinde!cs.utexas.edu!convex!news.utdallas.edu!corpgate!  
nrtpa038!brtph560!b4pph107!jwittich@network.ucsd.edu  
Subject: JARGON  
To: info-hams@ucsd.edu

Tin cans is another good one. Maybe not as colorful as XYL,  
but should help with the project. For the new fellows, tin  
cans is an OF word for headphones. Ya don't hear it much  
any more. I guess everybody uses speakers now.

73.

Jeff (yet another one!)

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*****
jwittich@bnr.ca                * BNR claims they know nothing of my
AC4Z0                          * employment here.
*****
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Date: 2 Mar 94 17:52:29 GMT  
From: nprdc!ihnp4.ucsd.edu!ucsnews!sol.ctr.columbia.edu!news.cs.columbia.edu!mix-  
cs!popovich@network.ucsd.edu  
Subject: QST review of Dual-Bander HTs  
To: info-hams@ucsd.edu

devlin@lf.hp.com (Lee Devlin) writes:

> Actually, there are quite a few hams with pilot's licenses that would  
> \*love\* to have a radio that can do that. A typical aviation handheld  
> costs around \$500 and they are becoming a very popular accessory as a  
> backup radio.

The problem here, of course, is that the aviation handhelds are type  
accepted for aviation use, and the TH-78A is not. It's against FCC  
regulations to use the TH-78A to transmit in the aircraft band. If I  
had one along in an airplane and there was an emergency requiring its  
use, then I'd use it, but I wouldn't expect the FCC to be pleased.

-Steve

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Date: Fri, 4 Mar 1994 02:41:43 GMT  
From: ihnp4.ucsd.edu!library.ucla.edu!news.ucdavis.edu!chip.ucdavis.edu!  
ez006683@network.ucsd.edu

Subject: second letter  
To: info-hams@ucsd.edu

Conway Yee (yee@mipg.upenn.edu) wrote:

: I hope that this clarifies my last letter, and that there  
: will not be any further misunderstanding proliferated on the  
: Internet.

Misundertanding proliferating on the internet? NEVER! ;-]

(ps. I know this isn't the internet)

cheers,

Dan

--

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*-----*
* Daniel D. Todd      Packet: KC6UUD@KE6LW.#nocal.ca.usa      *
*                      Internet: ddtodd@ucdavis.edu            *
*                      Snail Mail: 1750 Hanover #102           *
*                      Davis CA 95616                         *
*-----*
* All opinions expressed herein are completely fictitious any *
* resemblance to actual opinions of persons living or dead is  *
* completely coincidental.                                     *
*-----*
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Date: Thu, 3 Mar 1994 23:53:08 GMT

From: ihnp4.ucsd.edu!swrindel!sgiblab!wetware!spunky.RedBrick.COM!psinntp!psinntp!  
arrrl.org!ehare@network.ucsd.edu

To: info-hams@ucsd.edu

References <rohvm1.mah48d-010394075503@136.141.220.39>,

<tcjCM2nKv.28C@netcom.com>, <Anthony\_Pelliccio-030394142257@138.16.64.49>

Subject : Re: The ARRL is a business (was "Re: ARRL--->Online Repeater directory")

Tony Pelliccio (Anthony\_Pelliccio@brown.edu) wrote:

<regarding the "profitabilty" of the ARRL:>

: It is profitable for the executives of the corporation. That's right, why  
: do you think some of these guys have made a career out of the ARRL? Not  
: because of their love of amateur radio but because of their love of power  
: and money. Very simple.

Hello, Tony. Nice to see you post again. You have been strangely

silent of late. :-)

It seems that we have a wild assumption here on the motives of some of the staff. I am a paid staffer, but I would never take the kind of abuse I sometimes have to take just for the money; I may enjoy the "power" of my position, but to me it is a power to get things done -- a power to help make the world a little bit better than it was before I started messing with it.

I think I know the HQ staff and management better than you, and I couldn't say with any certainty why they are here or whether their dedication to Amateur Radio is greater or less than their appreciation for their paychecks. I can assume safely that they have both dedication and appreciation, but, then again . . . don't we all. You spoke with certainty where certainty just can't exist.

: > A league official recently told me that the ARRL spends an average of \$75 per  
: > year per member. If I'm not mistaken, membership costs only \$40. That extra  
: > \$35 per capita has to come from somewhere.

: Actually, I'll have to go over the annual report I have for the ARRL more  
: closely.

Actually, actually, our dues are \$30 per year, \$24 for over age 65, \$4 for family members, \$4 for blind members (no QST), plus special rates for hams under 21 that are the oldest licensed amateur in their households.

I had sent you MY copy of the 1992 Annual Report, so I will have to leave it to you to look up all of the applicable salary information. As you do, we usually have about 115 employees or so. Take the total reported for salaries and benefits and divide by 115. I am sure you will appreciate that the benefits part includes medical insurance, all applicable taxes and workman's compensation. Hopefully if it is all thoroughly analyzed we can all feel a little bit richer. :-). This year I will get two, so I can send you one and still have mine; it makes great reading. :-)

Do point out the cost of living up here in the expensive Northeast. It will help everyone put it all in the right perspective.

For now, 73. You all gotta' invite me back to do another presentation at your local club. I thoroughly enjoyed my last visit. Ed.

--

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Ed Hare, KA1CV

ehare@arrl.org

American Radio Relay League

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Date: 2 Mar 94 00:47:25 GMT  
From: amd!netcomsv!bongo!julian@decwrl.dec.com  
To: info-hams@ucsd.edu

References <gregg.68.000DC24B@plains.nodak.edu>, <762531813snx@skyl.d.grendel.com>,  
<debmooreCM09xI.87y@netcom.com>  
Subject : Re: 5 by 5...

In article <debmooreCM09xI.87y@netcom.com> debmoore@netcom.com (Bob Shilling)  
writes:

>As a radio operator in the USMC in the early sixties, we used a scale of  
>1 - 5 for Signal Strength, hence 5x5. The military 2 1/2 ton truck was  
>known as a 6x6, so the "saltier" operators would say "I hear you like  
>a truck".

I have been known to give a 2 by 2 report. I reserve it  
for the obnoxious, ill mannered operators who have  
transmitters with more Watts than their IQ.

It means I hear you Too damn loud and Too damn often.

--

Julian Macassey, N6ARE julian@bongo.tele.com Voice: (310) 659-3366  
Paper Mail: Apt 225, 975 Hancock Ave, West Hollywood, California 90069-4074

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Date: Thu, 3 Mar 1994 23:43:18 GMT  
From: ihnp4.ucsd.edu!swrinde!ringer!lonestar.utsa.edu!blake@network.ucsd.edu  
To: info-hams@ucsd.edu

References <1994Mar1.165710.2145@dtint.daint.com>,  
<ZG2IvWv.brunelli\_pc@delphi.com>, <CM3K8D.2I7x@austin.ibm.com>  
Subject : Edco TX-146 2m Intermod Filter for HTs

Does anyone know how well this device works? I saw it in my most recent catalog  
from Tucker Electronics and Computers. The description says it requires +12VDC,  
so I guess you would have to haul around an extra battery if you wanted to go  
pedestrian mobile! Has anyone tried it with the TH78a?  
73,

--

|0| Blake Schreckenbach, | "It's a 106 miles to Chicago, we've got a full |0|  
|0| KC5DRP | tank of gas, half a packet of cigarettes, It's |0|

|0| University of Texas | dark, and we're wearing sunglasses. Hit it." |0|  
|0| at San Antonio | -- Jake & Elwood Blues | blake@lonestar.utsa.edu |0|

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End of Info-Hams Digest V94 #242

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